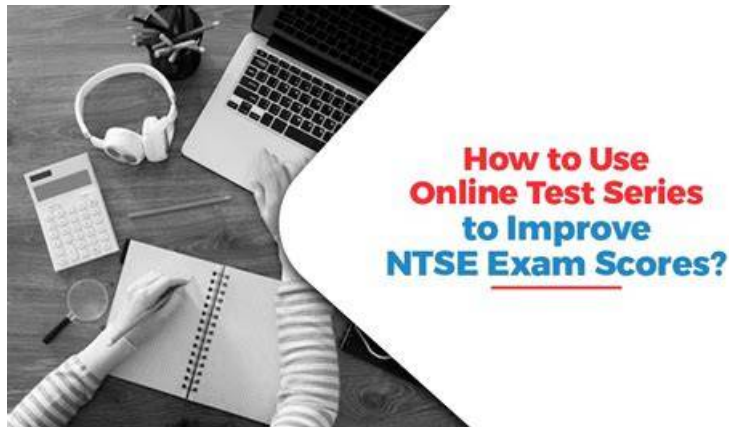


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Topic	Details
Topic 1	SD-WAN setup: This domain covers how to deploy an enterprise SD-WAN environment by designing SD-WAN members and zones and configuring them for efficient traffic management. It also focuses on implementing Performance SLAs to monitor link quality and ensure applications use the best available path.
Topic 2	Centralized management: This domain focuses on deploying and managing SD-WAN using FortiManager for centralized control. It includes implementing branch configuration deployment and using SD-WAN Manager with overlay orchestration to simplify large-scale network management.
Topic 3	SD-WAN troubleshooting: This domain explains how to diagnose and resolve issues related to SD-WAN operation. It includes troubleshooting SD-WAN rules, session behavior, routing problems, and ADVPN connectivity to maintain reliable network performance.
Topic 4	Rules and routing: This section explains how to design and apply SD-WAN rules to control traffic steering across multiple WAN links. It also includes configuring SD-WAN routing to ensure proper path selection and connectivity between networks.
Topic 5	Advanced IPsec: This section covers the deployment of advanced IPsec configurations within SD-WAN environments. It includes implementing hub-and-spoke IPsec topologies, configuring ADVPN, and supporting multihub, multiregion, and large-scale secure SD-WAN deployments.

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Fortinet NSE 6 - SD-WAN 7.6 Enterprise Administrator Sample Questions (Q79-Q84):

NEW QUESTION # 79

Which statement describes FortiGate behavior when you reference a zone in a static route?

- A. FortiGate ignores the static routes defined through members referenced in the zone.
- B. FortiGate routes the traffic through the best performing member of the zone.
- C. FortiGate installs a static route for each member in the zone.
- D. FortiGate installs ECMP static routes for the first two members of the zone.

Answer: C

Explanation:

When referencing a zone in a static route, FortiGate's behavior is described as:

"Referencing a zone in a static route causes FortiGate to install a static route for each member interface of the zone. This enables ECMP (Equal-Cost Multi-Path) and load balancing where supported and ensures that traffic can be steered over any valid zone member according to SD-WAN rules or standard routing." This mechanism is fundamental to Fortinet's implementation of SD-WAN and simplifies large, multi-interface deployments.

References:

[FCSS_SDW_AR-7.4 1-0.docx Q21]

FortiOS 7.4 Routing Guide, "Zone-based Routing and ECMP Behavior"

NEW QUESTION # 80

Which three characteristics apply to provisioning templates available on FortiManager? (Choose three.)

- A. A CLI template group can contain CLI templates of both types.
- B. CLI templates are applied in order, from top to bottom
- C. Each template group can contain up to three IPsec tunnel templates.
- D. A CLI template can be of type CLI script or Perl script.
- E. A template group can include a system template and an SD-WAN template.

Answer: A,B,E

Explanation:

The provisioning templates in FortiManager are designed for flexible, scalable configuration of large SD-WAN deployments. The official documentation explains:

"Template groups can consist of both system and SD-WAN templates, providing a way to apply consistent settings across multiple devices. CLI templates are evaluated and executed in order from top to bottom within the template group, which is crucial for managing dependencies. Furthermore, CLI template groups can contain both regular CLI templates and advanced (Perl-script-based) templates, allowing complex or conditional configuration logic." This modular design streamlines large deployments by separating system, SD-WAN, and CLI logic into reusable building blocks.

References:

[FCSS_SDW_AR-7.4 1-0.docx Q17]

FortiManager Administration Guide 7.4, "Template Groups and CLI Template Processing"

NEW QUESTION # 81

Refer to the exhibit. What can you conclude from the output shown?

London_1 # diagnose sys sdwan service4 3

```
Service(3): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 3
Gen(33), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(sla), sla-compare-order
Member sub interface(9):
  4: Seq_num(4), interface(HUB1-VPN1):
    1: HUB1-VPN1_0(30)
    2: HUB1-VPN1_1(35)
  5: Seq_num(5), interface(HUB1-VPN2):
    1: HUB1-VPN2_0(31)
Members(9):
  1: Seq_num(4 HUB1-VPN1_1 HUB1), alive, sla(0x1), gid(0), cfg_order(0), local cost(0), selected
  2: Seq_num(4 HUB1-VPN1_0 HUB1), alive, sla(0x1), gid(0), cfg_order(0), local cost(0), selected
  3: Seq_num(5 HUB1-VPN2_0 HUB1), alive, sla(0x1), gid(0), cfg_order(1), local cost(0), selected
  4: Seq_num(4 HUB1-VPN1 HUB1), alive, sla(0x1), gid(0), cfg_order(0), local cost(0), selected
  5: Seq_num(5 HUB1-VPN2 HUB1), alive, sla(0x1), gid(0), cfg_order(1), local cost(0), selected
  6: Seq_num(6 HUB1-VPN3 HUB1), alive, sla(0x1), gid(0), cfg_order(2), local cost(0), selected
  7: Seq_num(7 HUB2-VPN1 HUB2), alive, sla(0x2), gid(0), cfg_order(3), local cost(10), selected
  8: Seq_num(8 HUB2-VPN2 HUB2), alive, sla(0x2), gid(0), cfg_order(4), local cost(10), selected
  9: Seq_num(9 HUB2-VPN3 HUB2), alive, sla(0x2), gid(0), cfg_order(5), local cost(10), selected
Src address(2):
  10.0.0.0-10.255.255.255
  10.0.1.0-10.0.1.255
Dst address(2):
  10.0.1.0-10.0.1.255
  10.0.0.0-10.255.255.255
```

- A. It is a spoke device. SD-WAN rule 4 allows three shortcuts tunnels.
- B. It's a hub device. It allowed the establishment of three auto-discovery VPN (ADVPN) shortcuts.
- C. It is a spoke device. The members of SD-WAN rule 3 are grouped into two zones.
- D. It is a spoke device. SD-WAN rule 3 is configured with nine members.

Answer: D

Explanation:

The command output is from diagnose sys sdwan service4 3, which shows details for Service(3) on a spoke (London_1). Under "Members(9)" you can see nine SD-WAN members listed (HUB1- VPN1/HUB1-VPN2 with their shortcut subinterfaces, plus HUB2 VPN members). Therefore, this spoke's SD-WAN rule 3 is configured with nine members.

NEW QUESTION # 82

Refer to the exhibits.

SD-WAN rule

```
branch_fgt (3) # show
config service
  edit 3
    set name "Corp"
    set mode sla
    set dst "LAN-net"
    set src "LAN-net"
    config sla
      edit "HUB1_HC"
        set id 1
      next
      edit "HUB1_HTTP"
        set id 1
      next
    end
    set priority-members 4 5 6
  next
end
```

SD-WAN rule status and routing table

```
branch1_fgt # diagnose sys sdwan service4 3

Service (3): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
  Gen(3), TOS(0x0/0x0), Protocol (0): src(1->65535):dst (1->65535),
Mode(sla), sla-compare-order
Members (3):
  1: Seq_num(6 HUB1-VPN3 HUB1), alive, sla(0x3), gid(0), cfg order(2),
local cost (0), selected
  2: Seq_num(5 HUB1-VPN2 HUB1), alive, sla(0x2), gid(0), cfg order
(1), local cost (0), selected
  3: Seq_num(4 HUB1-VPN1 HUB1), alive, sla(0x0), gid(0), cfg order
(0), local cost (0), selected
Src address(1):
  10.0.1.0-10.0.1.255

Dst address (1):
  10.1.0.0-10.1.255.255

branch1_fgt # get router info routing-table all | grep HUB1
B 10.1.0.0/24 [200/0] via 192.168.1.61 (recursive is directly connected,
HUB1-VPN1), 00:20:06, [1/0]
  [200/0] via 192.168.1.125 (recursive is directly connected,
HUB1-VPN2), 00:20:06, [1/0]
B 10.2.0.0/24 [200/0] via 192.168.1.189 (recursive is directly connected,
HUB1-VPN3), 00:20:06, [1/0]
C 192.168.1.0/26 is directly connected, HUB1-VPN1
C 192.168.1.1/32 is directly connected, HUB1-VPN1
C 192.168.1.64/26 is directly connected, HUB1-VPN2
C 192.168.1.65/32 is directly connected, HUB1-VPN2
C 192.168.1.128/26 is directly connected, HUB1-VPN3
C 192.168.1.129/32 is directly connected, HUB1-VPN3
```

The configuration of an SD-WAN rule and the corresponding rule status and routing table are shown.

You want to understand the expected behavior for traffic that matches the SD-WAN rule, at the time the output was collected.

Based on the exhibits, which behavior can you expect for traffic that matches the SD-WAN rule?

- A. The traffic will be routed over HUB1-VPN3.
- **B. The traffic will be routed over HUB1-VPN2**
- C. The traffic will be load balanced across all three overlays
- D. The traffic will be routed over HUB1-VPN1.

Answer: B

Explanation:

The rule is in SLA mode with two SLAs. From the status, HUB1-VPN2 and HUB1-VPN3 meet the SLA (sla(0x2) and sla(0x3)), while HUB1-VPN1 does not (sla(0x0)). Among members that meet SLA, FortiGate uses the configured order (priority-members 4 5 6) to pick the first eligible one- HUB1-VPN2-so traffic is routed over HUB1-VPN2.

NEW QUESTION # 83

Refer to the exhibits. The exhibits show two IPsec templates to define Branch IPsec 1 and Branch_IPsec_2. Each template defines a VPN tunnel. The error message that FortiManager displayed when the administrator tried to assign the second template to the FortiGate device is also shown. Which statement best describes the cause of the issue?

IPsec template for Branch_IPsec_1

Name	Type	Outgoing Interface
HUB1-VPN1	Static	\$(ISP1)

IPsec template for Branch_IPsec_2

Name	Type	Outgoing Interface
HUB1-VPN2	Static	\$(ISP2)

Error message in FortiManager

invalid template assignment - conflicting template assignment scope: device branch1_fgt, vdom root, _ipsec template [Branch_IPsec_1] and [Branch_IPsec_2]

- A. You should review the branch1_fgt configuration for configured tunnels in the root VDOM.
- B. You should use the same outgoing interface of both templates.
- **C. You can assign only one IPsec template to each FortiGate device.**
- D. You can assign only one template with a tunnel type of static to each FortiGate device.

Answer: C

Explanation:

FortiManager allows only one IPsec template to be assigned per FortiGate device. The error indicates a conflicting template assignment, meaning assigning both Branch_IPsec_1 and Branch_IPsec_2 to the same device (branch1_fgt) is not permitted.

NEW QUESTION # 84

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